

AMENDMENT UNDER 37 C.F.R. § 1.111
Application No. 10/052,911

Attorney Docket No. Q 8203

AMENDMENTS TO THE SPECIFICATION

Please replace the present title with the following amended title:

DIGITAL CAMERA WITH PRESET DATA RELATING TO IMAGE DATA

Please replace the first full paragraph appearing on page 12 of the specification with the following amended paragraph:

The MS 19 temporarily stores the main image data made up of the YCbCr image data generated in the image generation section 14 and its reduced image data. The display section 22 is constituted by a video memory, an LCD (Liquid Crystal Display) 38 and a drive circuit, and displays the thumbnail image data generated by the CPU 20 on the LCD 38. The operation section 21 is constituted by a shutter button 30 provided on the upper surface of a case, a power supply switch 31, a dial switch 32, various setting switches 35, 36, 37, 39 and 40 provided around the LCD 38, a DPOF dedicated switch 41, and an input control circuit. The DPOF dedicated switch 41 is a push button switch provided on the back face of the digital still camera 1 on the left with respect to the LCD 38. Moreover, Fig. 2, for example, depicts a viewer 33 and a lens 34.

Please replace the first full paragraph appearing on page 16 of the specification with the following amended paragraph:

At STEP_8, the preset information stored in the MS_19, namely, the automatic print file, is stored in the removable memory 18. At this time, the automatic print file is not deleted from the MS 19, and a copy of the automatic print file stored in the removable memory file 18 is saved

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in the MS ~~19~~ 19. In this manner, the period from the time of operating the DPOF dedicated switch 41 to the time of completion of editing the DPOF file can be shortened. A copy of the DPOF file stored in the MS 19 may be deleted to utilize the memory capacity of the MS 19 efficiently when the mode shifts to a mode of displaying the image of the subject formed in the area sensor 12 on the LCD 38 in real time. If deleted, the copy may be saved in the MS 19 by calling the DPOF file from the removable memory 18 prior to operating the DPOF dedicated switch 41, when the mode shifts to the mode of displaying the still image on the LCD 38. Thereby, even when the DPOF dedicated switch 41 is operated after the mode shifts to a mode of editing the DPOF file, the period from the time of operation to the time of completion of editing the DPOF file can be shortened.